



## **GLAST Monthly PSR**

**Launch Vehicle** 



## Accomplishments/Status



- TPAF Status
  - KSC is in the process of authorizing Boeing to ship TPAF to GD/SASS
    - ETA at GD/SASS is middle of next week
  - TA to include trip from HB to Phoenix for Boeing responsible engineer to inspect TPAF prior to direct shipment to Ball for NPP testing
  - Boeing has provided request for additional information to GD/SASS on planned static testing
- Update of SC questionnaire is behind schedule, but KSC believes they have enough information on GLAST requirements to take to ERB



## Issues/Problems



- Completion of SC Qual testing with TPAF on time to support use of TPAF by NPP
- Boeing is working with KSC to fly heavy Delta III hardware that is compatible with Delta II on missions with performance margins
  - Do we want to make inclination change a requirement instead of a desirement?
  - Prior KSC analysis shows 3.75 deg inclination reduction based on 4627 kg/575 km mission (28.5 deg to 24.75 deg)



## **Upcoming Events**



- Launch Service ATP on track for end November 2004
  - Kickoff MIWG tentatively scheduled for mid-January 2005